CLAIMS

1.   An information processing terminal, comprising:

bio-information detecting means for detecting bio-information on a user;

psychology analyzing means for analyzing the user's psychology corresponding

to the detected bio-information;

information generating means for generating information matching the result of

psychology analysis; and

output means for providing the generated information as an output.

2.   The information processing terminal according to claim 1, wherein the

bio-information is at least one or a combination of selected ones, selected from among

sweating, heartbeat, pulse-beat, aspiration, blinking, eye movement, gaze time, pupil

diameter, blood pressure, brain wave, body movement, body posture, skin temperature,

skin electric resistance, MV (microvibration), myogenic potential and SPO_2

(saturation of oxygen in the blood).

3.   The information processing terminal according to claim 1, further comprising

raw data storing means having raw data stored therein,

the information generating means being adapted to generate information

corresponding to the user's psychology from raw data selectively read out of the raw

data storing means.

4.   The information processing terminal according to claim 1, further comprising

transmitting/receiving means for sending the result of psychology analysis to an external device and receiving raw data selected by the external device on the basis of the received result of psychology analysis,

the information generating means being adapted to generate information matching the result of psychology analysis from the raw data received from the external device.

5.   The information processing terminal according to claim 1, wherein the information generated by the information generating means is a word or sentence.

6.   The information processing terminal according to claim 5, further comprising:

word extracting means for extracting characteristic ones of words used in a sentence created by the user; and

word storing means for storing the extracted words,

the information generating means being adapted to generate a sentence from the extracted words.

7.   The information processing terminal according to claim 5, wherein the output means is displaying means for displaying a word or sentence generated by the information generating means.

8.   The information processing terminal according to claim 5, wherein the output means includes audio output means for converting the word or sentence generated by the information generating means into an audio output.

9.   A communications system including an information providing device and

information processing terminals, wherein:

the information processing terminal includes bio-information detecting means for detecting bio-information on a user, psychology analyzing means for analyzing the user's psychology corresponding to the detected bio-information, transmitting/receiving means for sending the result of psychology analysis to the information providing device and receiving information generated by the information providing device on the basis of the result of psychology analysis and matching the result of psychology analysis, and output means for providing the received information as an output.

10. The communications system according to claim 9, wherein the information providing device includes a raw data storing means having raw data stored therein,

the information generating means being adapted to generate information corresponding to the user's psychology from raw data selectively read out of the raw data storing means.

11. The communications system according to claim 9, wherein the information generated by the information generating means is a word or sentence.

12. The communications system according to claim 11, wherein the information providing device includes:

word extracting means for extracting characteristic ones of words used in a sentence created by the user; and

word storing means for storing the extracted words,

the information generating means being adapted to generate a word or sentence from the extracted words.

13. The communications system according to claim 11, wherein the transmitting means in the information providing device sends the word or sentence as an e-mail to the information processing terminal.

14. The communications system according to claim 11, wherein the information providing device further includes audio output means for converting a word or sentence generated by the information generating means into an audio output,

the audio output from the audio output means being sent to the information processing terminal.

15. The communications system according to claim 11, wherein the information processing terminal further includes audio output means for converting a word or sentence received by the transmitting/receiving means into an audio output,

the audio output from the audio output means being provided from the output means.

16. The communications system according to claim 9, wherein the bio-information is at least one or a combination of selected ones, selected from among sweating, heartbeat, pulse-beat, aspiration, blinking, eye movement, gaze time, pupil diameter, blood pressure, brain wave, body movement, body posture, skin temperature, skin electric resistance, MV (microvibration), myogenic potential and SPO_2 (saturation of oxygen in the blood).

17. A communications system including an information providing device and information processing terminal, wherein:

the information processing includes bio-information detecting means for detecting bio-information on a user, transmitting/receiving means for sending the detected bio-information to the information providing device and receiving information generated by the information providing device on the basis of the bio-information, and output means for providing the received information as an output; and

the information providing device includes psychology analyzing means for analyzing the user's psychology corresponding to the received bio-information, information generating means for generating information matching the result of psychology analysis and transmitting means for sending the generated information to the information processing terminal.

18. The communications system according to claim 17, wherein the information providing device includes raw data storing means having raw data stored therein,

the information generating means being adapted to generate information corresponding to the user's psychology from raw data selectively read out of the raw data storing means.

19. The communications system according to claim 17, wherein the information generated by the information generating means is a word or sentence.

20. The communications system according to claim 19, wherein the information

providing device includes:

word extracting means for extracting characteristic ones of words used in a sentence created by the user; and

word storing means for storing the extracted words,

the information generating means being adapted to generate a word or sentence from the extracted words.

21.   The communications system according to claim 19, wherein the transmitting means in the information providing device sends the word or sentence as an e-mail to the information processing terminal.

22.   The communications system according to claim 19, wherein the information providing device further includes audio output means for converting a word or sentence generated by the information generating means into an audio output,

the audio output from the audio output means being sent to the information processing terminal.

23.   The communications system according to claim 19, wherein the information processing terminal further includes audio output means for converting a word or sentence received by the transmitting/receiving means into an audio output,

the audio output from the audio output means being provided from the output means.

24.   The communications system according to claim 17, wherein the bio-information is at least one or a combination of selected ones, selected from among sweating,

heartbeat, pulse-beat, aspiration, blinking, eye movement, gaze time, pupil diameter, blood pressure, brain wave, body movement, body posture, skin temperature, skin electric resistance, MV (microvibration), myogenic potential and SPO_2 (saturation of oxygen in the blood).

25. A communications system capable of information communications between communication devices via an information providing device, the system comprising:

a first communications device including:

bio-information detecting means for detecting bio-information on the user;

psychology analyzing means for analyzing psychology corresponding to the detected bio-information; and

transmitting means for sending the result of psychology analysis to the information providing device;

information generating means for generating information matching the received result of psychology analysis; and

transmitting means for sending information matching the result of psychology analysis to a second communications device.

26. The communications system according to claim 25, wherein the information providing device includes raw data storing means having raw data stored therein,

the information generating means being adapted to generate information corresponding to the user's psychology from raw data selectively read out of the raw data storing means.

27.   The communications system according to claim 25, wherein the information generated by the information generating means is a word or sentence.

28.   The communications system according to claim 27, wherein the information providing device includes:

word extracting means for extracting characteristic ones of words used in a sentence created by the user; and

word storing means for storing the extracted words,

the information generating means being adapted to generate a word or sentence from the extracted words.

29.   The communications system according to claim 27, wherein the transmitting means in the information providing device sends the word or sentence as an e-mail.

30.   The communications system according to claim 29, wherein the second communications device includes output means for providing the received word or sentence as an output,

the output means being displaying means for displaying the received word or sentence.

31.   The communications system according to claim 27, wherein the information providing device further includes audio output means for converting a word or sentence generated by the information generating means into an audio output,

the audio output from the audio output means being sent to the second communications device.

32.   The communications system according to claim 31, wherein the second communications device includes audio output means for providing a word or sentence received as an audio output to outside.

33.   The communications system according to claim 25, wherein the bio-information is at least one or a combination of selected ones, selected from among sweating, heartbeat, pulse-beat, aspiration, blinking, eye movement, gaze time, pupil diameter, blood pressure, brain wave, body movement, body posture, skin temperature, skin electric resistance, MV (microvibration), myogenic potential and SPO_2 (saturation of oxygen in the blood).

34.   A communications system capable of information communications between communication devices via an information providing device, the system comprising:

a first communications device including:

bio-information detecting means for detecting bio-information on the user; and

transmitting means for sending the detected bio-information to the information providing device;

psychology analyzing means for analyzing psychology corresponding to the received bio-information;

information generating means for generating information matching the received result of psychology analysis; and

an information providing device including transmitting means for sending the

information matching the result of psychology analysis to a second communications device.

35. The communications system according to claim 34, wherein the information providing device includes raw data storing means having raw data stored therein,

the information generating means being adapted to generate information matching the result of psychology analysis from raw data selectively read out of the raw data storing means.

36. The communications system according to claim 34, wherein the information generated by the information generating means is a word or sentence.

37. The communications system according to claim 36, wherein the information providing device includes:

word extracting means for extracting characteristic ones of words used in a sentence created by the user; and

word storing means for storing the extracted words,

the information generating means being adapted to generate a word or sentence from the extracted words.

38. The communications system according to claim 36, wherein the transmitting means in the information providing device sends the word or sentence as an e-mail.

39. The communications system according to claim 36, wherein the second communications device includes output means for providing the received word or sentence as an output,

the output means being displaying means for displaying the received word or sentence.

40.   The communications system according to claim 36, wherein the information providing device further includes audio output means for converting a word or sentence generated by the information generating means into an audio output,

the audio output from the audio output means being sent to the information processing terminal.

41.   The communications system according to claim 40, wherein the second communications device includes audio output means for providing a word or sentence received as an audio output to outside.

42.   The communications system according to claim 34, wherein the bio-information is at least one or a combination of selected ones, selected from among sweating, heartbeat, pulse-beat, aspiration, blinking, eye movement, gaze time, pupil diameter, blood pressure, brain wave, body movement, body posture, skin temperature, skin electric resistance, MV (microvibration), myogenic potential and SPO_2 (saturation of oxygen in the blood).